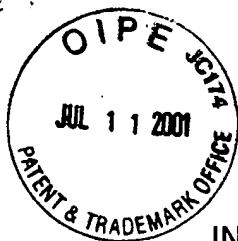




Examiner's Initials	OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS
<i>an</i>	AKHTAR, S., et al., Liposome delivery of antisense oligonucleotides: adsorption and efflux characteristics of phosphorothioate oligodeoxynucleotides; Journal of Controlled Release, 22 (1992) 47-56.
<i>an</i>	BENNETT, C. FRANK, Intracellular Delivery of Oligonucleotides with Cationic Liposomes, Chapter 14.
<i>an</i>	BENNETT, C. FRANK, et al., Pharmacokinetics in mice of a [³ H]-labeled phosphorothioate oligonucleotide formulated in the presence and absence of a cationic lipid; Journal of Controlled Release, 41 (1996) 121-130.
<i>an</i>	JULIANO, R.L. ET AL., Liposomes as a Drug Delivery System for Antisense Oligonucleotides; Antisense Research and Development 2:165-176 (1992).
<i>an</i>	LITZINGER, DAVID C. , Limitations of Cationic Liposomes For Antisense Oligonucleotide Delivery in Vivo, Journal of Liposome Research, 7(1), 51-61 (1997).
<i>an</i>	THIERRY, ALAIN R. , et al., Liposomal Delivery as a New Approach to Transport Antisense Oligonucleotides; Gene Regulation: Biology of Antisense RNA and DNA. 1992, pp 147-161.
<i>an</i>	ZELPHATI, OLIVER, et al., Inhibition of HIV-1 Replication in Cultured Cells with Antisense Oligonucleotides Encapsulated in Immunoliposomes; Antisense Research and Development 3:323-338 (1993).
<i>an</i>	ZELPHATI, OLIVER, et al., Liposomes as a carrier for intracellular delivery of antisense oligonucleotides: a real or magic bullet? Journal of Controlled Release 41 (1996) 99-119
<i>an</i>	TOMITA, N., et al., "Transient Decrease in High Blood Pressure by in Vivo Transfer of Antisense Oligodeoxynucleotides Against Rat Angiotensinogen", Hypertension 26(1): 131-136, July, 1995.
<i>an</i>	THIERRY, A.R., et al., "Liposome delivery of antisense oligonucleotides: adsorption and efflux characteristics of phosphorothioate oligodeoxynucleotides". Journal of Controlled Release 22(1): 47-56.
<i>an</i>	NEEDHAM, ET AL., "Polymer-Grafted Liposomes: Physical Basis for the "Stealth" Property", 7:411-430, (1992).
<i>an</i>	LI, ET AL, "Target Delivery of Antisense Oligodeoxynucleotides by LPDII", J. Liposome Res. 7: 411-430 (1997).
<i>an</i>	THIERRY ET AL., "Intracellular Availability of unmodified, phosphorothioated and liposomally encapsulated oligodeoxynucleotides for antisense activity", Nucl. Acids Res. 20: 5691-5698 (1992).

This Information Disclosure Citation List is being submitted as a substitute for Form PTO-1449. The Examiner is requested to place his or her initials on the lines adjacent to the citations to indicate that the reference has been considered. The Examiner is further requested to fill in his or her name and the date the information was considered in blocks at the bottom of this substitute for Form PTO-1449.

Examiner *an* Date Considered *4/19/02*



INEX.P-007

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

Application No: 09/654,373
Filing Date: 09/01/2000
First Named Inventor: SEMPLE
Group Art Unit:
Examiner Name:
Attorney Docket No.: INEX.P-007

Page 1 of 2

Examiner's Initials	US Patent Document	Name of Patentee or applicant of cited document	Date of Publication of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
am	5,552,155	BAILEY, ET AL.	09-03-1996	424/450
am	5,705,385	BALLY, ET AL	01-06-1998	424/320.1
am	5,595,756	BALLY, ET AL	01-27-97	424/450
am	5,264,618	FELGNER, ET AL	11-23-93	514/44
am	5,965,542	WASAN ET AL.	10-12-1999	560/224
am	5,998,383	WRIGHT, ET AL.	12-1999	514/44
am	5,843,742	NATSOULIS, ET AL.	12-1998	435/172.3

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	office	Number	Kind Code	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document	Pages where relevant passages appear	T*
am		WO	97/46223	A1	GENZYME CORPORATION	12-11-97		
am		WO	95/27478	A1	BAILEY ET AL	10-19-95		
am		WO	96/18372	A2	GENZYME ET AL	06-20-95		
am		WO	97/07784		LOPEZ-BERENSTEIN	03-06-1997		
am		WO	97/46671		KLIMUK	12-11-1997		
am		WO	96/40964		WHEELER	12-19-1996		
am		WO	96/10391		CHOI	04-11-1996		
am		WO	96/10390		ANSELL	04-11-1996		